



Anti-decubitus mattress h230_129

PVC EN-71 anti-decubitus mattress kit with alternating cycle compressor. Capacity 120 kg, adjustable pressure and flap fastening system.

The professional anti-decubitus system is designed for use in nursing homes, clinics and hospital facilities, offering an effective solution for the prevention of skin lesions in bedridden patients. Its operation is based on the alternation of contact points with the body, a technology that actively stimulates **blood circulation** and ensures correct **tissue oxygenation**. The kit includes a compact compressor, characterized by high operational silence, and a high-resistance PVC mattress for medical use.

Technical features

Mattress specifications:

- **Material:** Medical grade EN-71 PVC
- **Dimensions (inflated):** 90 x 200 x 6.5 cm
- **Maximum load capacity:** 120 kg
- **Anchoring system:** 2 terminal flaps for fastening to the underlying mattress

Compressor specifications:

- **Power supply:** 220 V / 50 Hz
- **Air flow:** > 4.5 liters per minute
- **Pressure range:** 45 mm Hg - 120 mm Hg
- **Alternating operating cycle:** 12 minutes
- **Energy consumption:** 7 W
- **Protection:** 1 A fuse
- **Dimensions:** 24 x 11 x 8.5 cm
- **Power cable:** 180 cm
- **Weight:** 1 kg
- **Adjustment:** Manual knob for pressure setting based on weight

Image for illustrative purposes only

INFORMATION

- **Depth** 6,5 cm
- **Width** 90 cm
- **length** 200 cm
- **Type** air

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